

What is claimed is:

- Sub. A1
1. ✓ A brushless D.C. motor comprising:
a housing;
a stator positioned within said housing; and
at least one radial spring positioned between said housing and said
5 stator to retain said stator within said housing.
 2. ✓ The brushless D.C. motor of claim 1 wherein said radial spring
is a tolerance band having a plurality of waves formed thereon.
 3. ✓ The brushless D.C. motor of claim 2 wherein said tolerance
band has a first and a second end.
 4. ✓ The brushless D.C. motor of claim 2 wherein said tolerance
band is made from steel.
 - (5) 5. ✓ The brushless D.C. motor of claim 2 wherein said housing
includes a groove and said tolerance band is positioned within said groove.
 6. ✓ The brushless D.C. motor of claim 5 wherein said housing is
made from aluminum.
 7. The brushless D.C. motor of claim 5 further comprising a
damping material positioned in said groove.
 8. The brushless D.C. motor of claim 7 wherein said damping
material is a grease.
 9. The brushless D.C. motor of claim 7 wherein said damping
material is rubber.
- Sub. A2

10. A tolerance band to press fit a stator in a motor housing comprising:

a length of sheet material; and,
a plurality of wave structures formed in said length of sheet material.

11. A tolerance band as claimed in claim 10 wherein said plurality of wave structures are identical to one another.

12. A tolerance band as claimed in claim 10 wherein at least one of said plurality of wave structures is distinct from a remainder of said wave structures.

13. A tolerance band as claimed in claim 10 wherein said plurality of wave structures are lenticular in shape.

14. A tolerance band as claimed in claim 10 wherein said tolerance band is annular.

15. A tolerance band as claimed in claim 10 wherein said tolerance band includes first and second ends spaced from one another.

16. A tolerance band for a brushless D.C. motor comprising:
a body having a first and second end; and,
a plurality of waves formed between said first and second ends.

17. The tolerance band of claim 16 wherein said plurality of waves are equally spaced between said first and second ends.

18. The tolerance band of claim 17 wherein said body is generally circularly shaped.

19. The tolerance band of claim 17 wherein said waves have a crest offset a predetermined distance from said body.

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20. The tolerance band of claim 18 wherein said crest is generally curved in shape.
21. The tolerance band of claim 18 wherein said top portion is generally flat in shape.
22. The tolerance band of claim 18 wherein said tolerance band is made from steel.
23. The tolerance band of claim 18 wherein said tolerance band is made from an elastomeric material.

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TABLE 1	
Summary of the 1997-1998 season	
1. Number of cases	1,000
2. Number of deaths	100
3. Number of cases by age group	
0-14	100
15-24	200
25-34	300
35-44	200
45-54	100
55-64	50
65-74	20
75+	10
4. Number of cases by sex	
Male	500
Female	500
5. Number of cases by race	
White	600
Black	200
Hispanic	100
Other	100
6. Number of cases by region	
North	300
South	300
West	200
Midwest	200
7. Number of cases by season	
Spring	200
Summer	300
Fall	200
Winter	300
8. Number of cases by month	
Jan	100
Feb	100
Mar	100
Apr	100
May	100
Jun	100
Jul	100
Aug	100
Sep	100
Oct	100
Nov	100
Dec	100
9. Number of cases by hospitalization status	
Inpatient	500
Outpatient	500
10. Number of cases by treatment status	
Treated	500
Untreated	500
11. Number of cases by outcome	
Recovered	800
Deceased	200
12. Number of cases by duration of illness	
Less than 1 week	100
1-2 weeks	200
3-4 weeks	300
5-6 weeks	200
7-8 weeks	100
9-10 weeks	50
More than 10 weeks	20
13. Number of cases by source of infection	
Community	600
Hospital	200
Family	100
Other	100
14. Number of cases by risk factor	
No risk factor	500
Risk factor	500
15. Number of cases by comorbidity	
No comorbidity	500
Comorbidity	500
16. Number of cases by vaccination status	
Vaccinated	500
Unvaccinated	500
17. Number of cases by exposure status	
Exposed	500
Not exposed	500
18. Number of cases by contact status	
Contact	500
Not contact	500
19. Number of cases by isolation status	
Isolated	500
Not isolated	500
20. Number of cases by quarantine status	
Quarantined	500
Not quarantined	500
21. Number of cases by follow-up status	
Followed up	500
Not followed up	500
22. Number of cases by compliance status	
Compliant	500
Non-compliant	500
23. Number of cases by adherence status	
Adhered	500
Did not adhere	500
24. Number of cases by persistence status	
Persistent	500
Non-persistent	500
25. Number of cases by relapse status	
Relapsed	500
Did not relapse	500
26. Number of cases by recurrence status	
Recurred	500
Did not recur	500
27. Number of cases by exacerbation status	
Exacerbated	500
Did not exacerbate	500
28. Number of cases by complication status	
Complicated	500
Not complicated	500
29. Number of cases by sequelae status	
Sequelae	500
No sequelae	500
30. Number of cases by disability status	
Disability	500
No disability	500
31. Number of cases by quality of life status	
Quality of life	500
No quality of life	500
32. Number of cases by satisfaction status	
Satisfied	500
Not satisfied	500
33. Number of cases by adherence to treatment status	
Adhered to treatment	500
Did not adhere to treatment	500
34. Number of cases by compliance with medical advice status	
Complied with medical advice	500
Did not comply with medical advice	500
35. Number of cases by adherence to self-care status	
Adhered to self-care	500
Did not adhere to self-care	500
36. Number of cases by persistence with treatment status	
Persistent with treatment	500
Non-persistent with treatment	500
37. Number of cases by relapse after treatment status	
Relapsed after treatment	500
Did not relapse after treatment	500
38. Number of cases by recurrence after treatment status	
Recurred after treatment	500
Did not recur after treatment	500
39. Number of cases by exacerbation after treatment status	
Exacerbated after treatment	500
Did not exacerbate after treatment	500
40. Number of cases by complication after treatment status	
Complicated after treatment	500
Not complicated after treatment	500
41. Number of cases by sequelae after treatment status	
Sequelae after treatment	500
No sequelae after treatment	500
42. Number of cases by disability after treatment status	
Disability	